at least one client computer connected to the network, the at least one client computer having at least one of the print jobs; and

an administrative link connected to the network, the administrative link capable of receiving and displaying the at least one of the plurality of features from the output printing device, displaying the status information regarding each of at least one of the print jobs sent to the output printing device from at least one of the at least one client computers, and managing at least one of the sent print jobs on the output printing device.

2. The printing system of Claim 1, wherein the output printing device is a printer.

3. The printing system of Claim 1, wherein the output printing device is a copier printer.

4. The printing system of Claim 1, wherein the at least one of the plurality of features comprises paper input tray information.

5. The printing system of Claim 1, wherein the at least one of the plurality of features comprises toner level information.

6. The printing system of Claim 1, wherein the at least one of the plurality of features comprises fuser level information.

7. The printing system of Claim 1, wherein the at least one of the plurality of features comprises paper output tray information.

8. The printing system of Claim 1, wherein the at least one of the plurality of
5   features comprises output printing device service information.

9. The printing system of Claim 1, further comprising:

a print server located between the network and the output printing device, the print server capable of receiving the print jobs from the network and sending
10   the print jobs to the output printing device, and capable of receiving the at least one of the plurality of features from the output printing device and sending the received at least one of the plurality of features through the network connection to the administrative link.

10. The printing system of Claim 1, further comprising:
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a client print server link on at least one of the at least one client computer for receiving and displaying the at least one of the plurality of features from the output printing device through the network connection, and for receiving and displaying status of each of the at least one of the print jobs sent to the output
20   printing device from the client computer.

11. A process for displaying and controlling a plurality of print jobs at at least one printing output device and displaying information regarding the at least one printing output device at a computer, comprising:

receiving feature information from at least one of the at least one printing output device at the computer;

sending at least one of the plurality of print jobs from a client computer to the at least one printing output device;

receiving status information regarding the sent at least one of the plurality of print jobs from the at least one printing output device at the computer;

displaying the feature information and the status information within a single application at the computer; and

managing the at least one of the sent print jobs on the at least one printing output device within the single application at the computer.

12. The process of Claim 11, wherein at least one of the at least one printing output device is a printer.

13. The process of Claim 11, wherein at least one of the at least one printing output device is a copier printer.

14. The process of Claim 11, wherein the feature information comprises paper input tray information.

15. The process of Claim 11, wherein the feature information comprises toner level information.

16. The process of Claim 11, wherein the feature information comprises fuser level information.

17. The process of Claim 11, wherein the feature information comprises paper output tray information.

18. The process of Claim 11, wherein the feature information comprises output printing device service information.

19. The process of Claim 11, further comprising:

locating a print server between the network and each of the at least one output printing device, each of the print servers capable of receiving the print jobs from the network and sending the print jobs to the output printing device, and capable of receiving the at least one of the plurality of features from the output printing device and sending the received at least one of the plurality of features through the network connection to the computer.

20. The process of Claim 11, further comprising:

providing a client print server link at one or more of the client computers, the client print server link capable of receiving and displaying the at least one of the plurality of features from the output printing device, and displaying the status information regarding the at least one of the print jobs sent to any of the output printing devices at the client print server link.